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FEB 18 2004

Technology Center 2600

DRAWING SHEET, WITH ANNOTATIONS
IN RED TO INDICATE REVISIONS, OF
U.S. PATENT APPLICATION 09/301,438,
ATTORNEY DOCKET NO. NS-3799 US

20

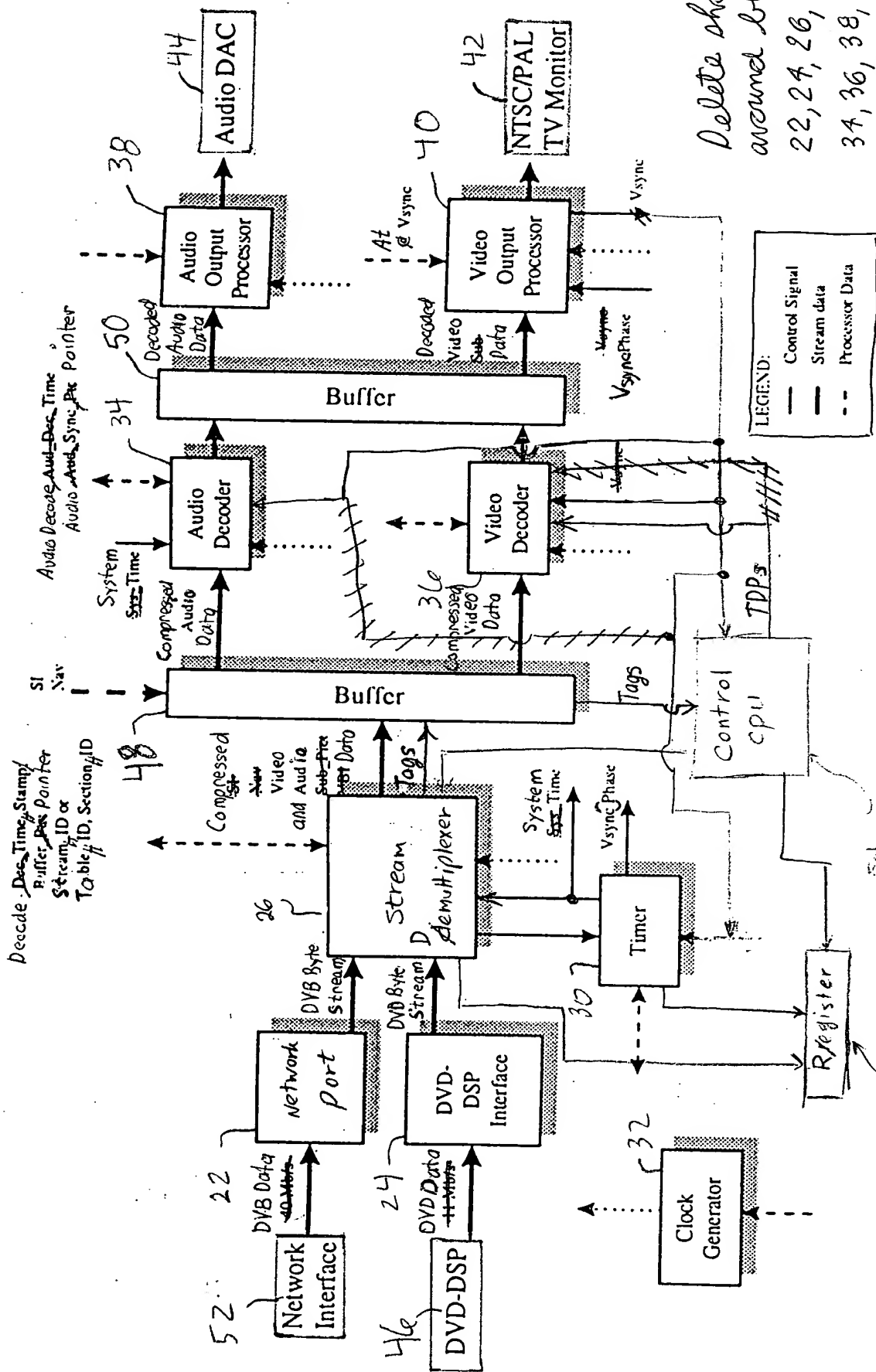


Fig. 1

Delete showing
around blocks
22, 24, 26, 30, 32,
34, 36, 38, 40, 48,
and 50

Fig. 2A

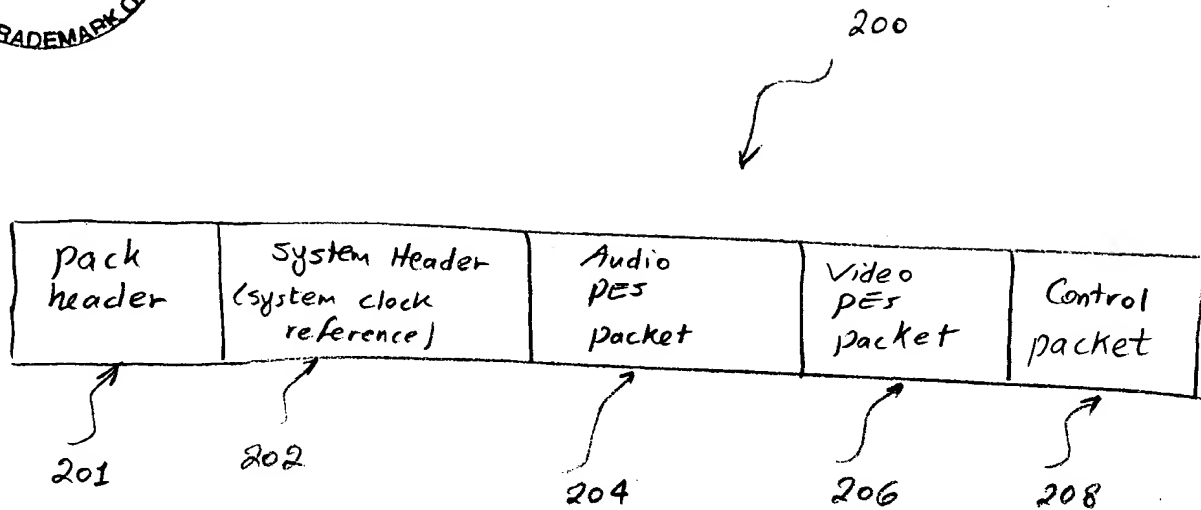


Fig. 2B

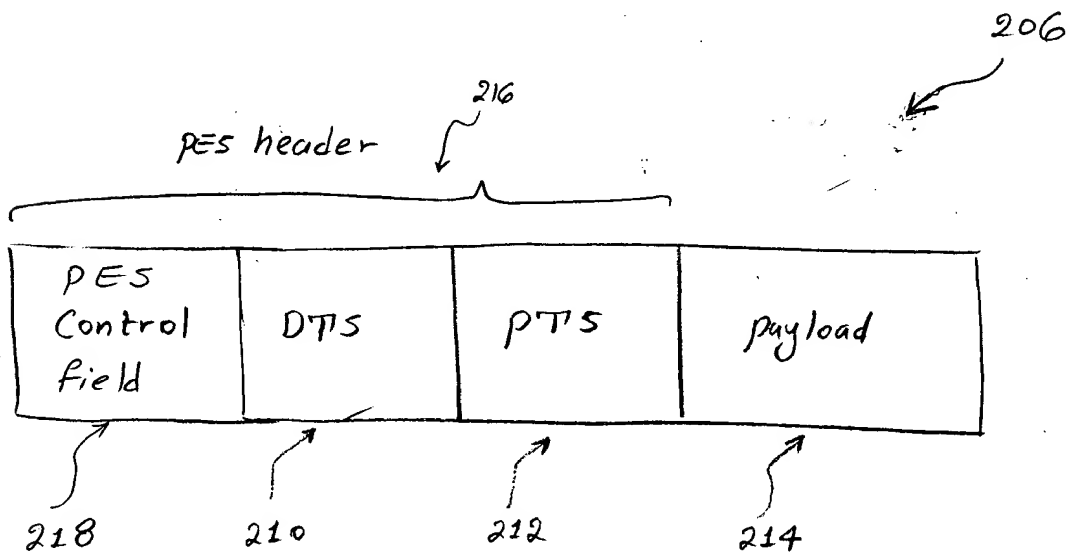
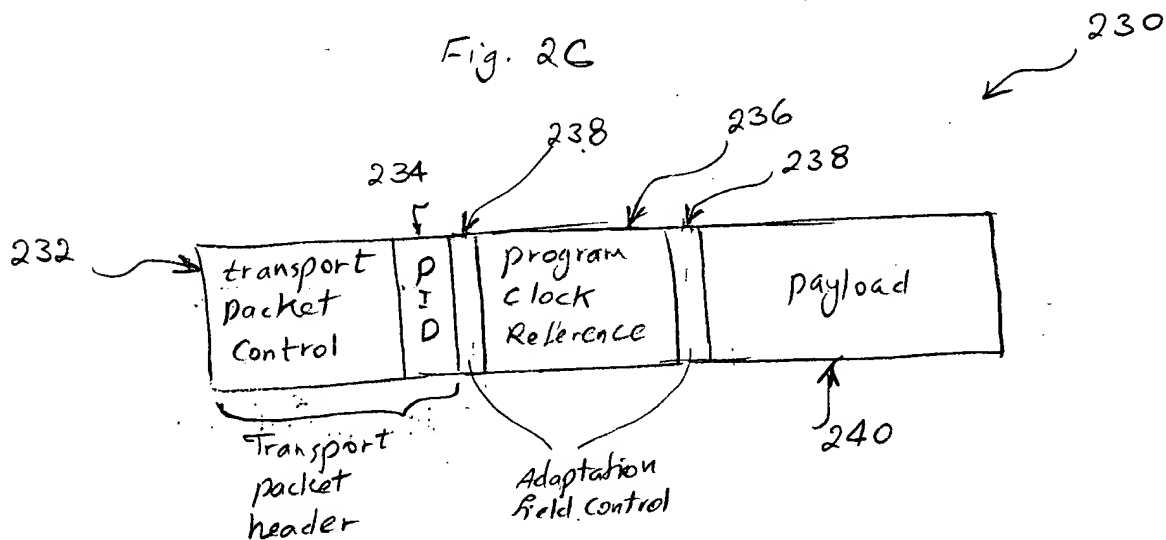


Fig. 2C





Format of Task Definition Packet

Word offset	Data [31:0]
0	Address of picture to be decoded
1	picture size bits
2	picture control and Fcode Register bits
3-34	Quantizer Matrix Coefficients
35-39	Reserved

Fig. 3



Audio Sync Word Message Format

bits [31:20]	bits [19:10]	bits [9:0]
	SAMPRATE	NCHANS
	INBUF_LEVEL	LAYER
	FRM_SIZE	BITRATE
	OUTBUF_WR_PTR	
	INBUF_RD_PTR	
	FRM_NUMBER	
	STATUS	
	MSG_TYPE = 3	MSG_ID = 0x100 - 0x1FF

Change to
slanted shading

Fig. 4

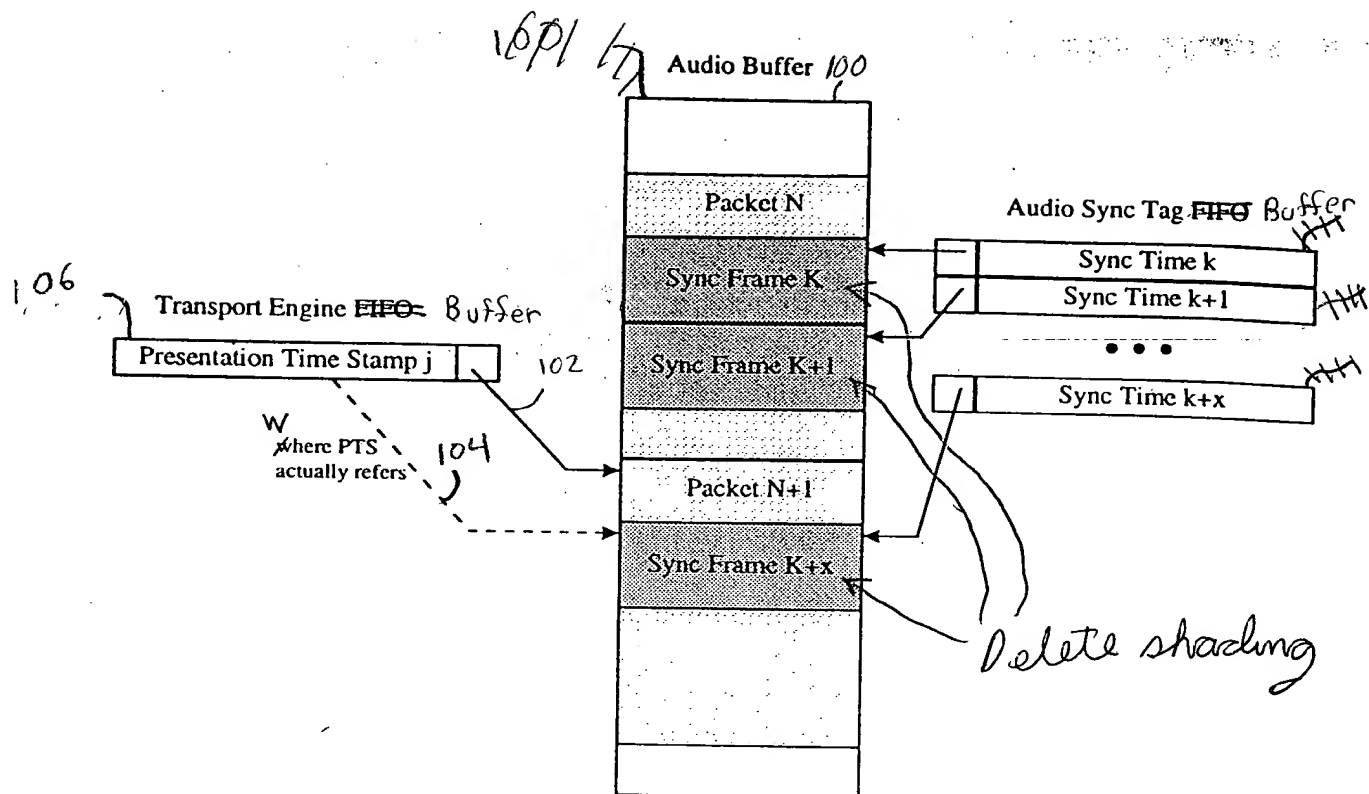


Fig. 5

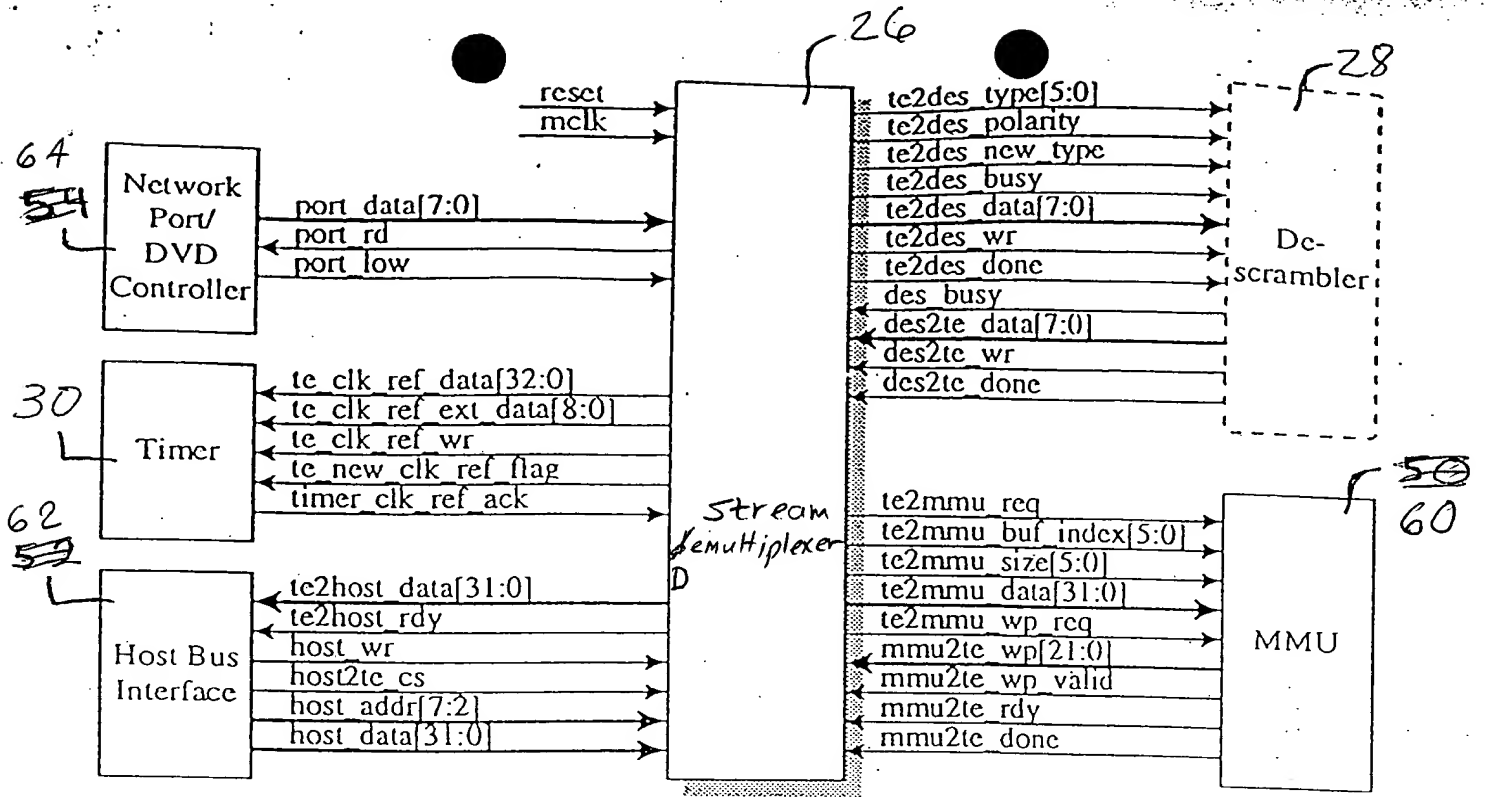
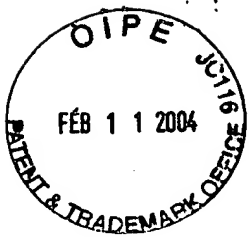


Fig. 6



80

~~100~~

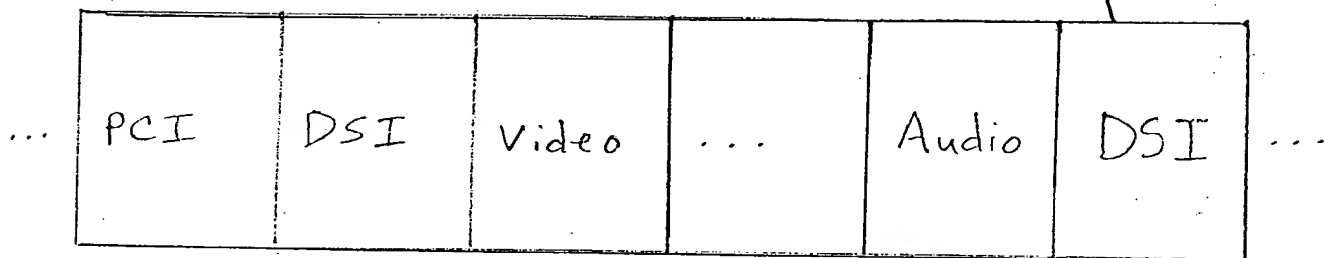


Fig. 8

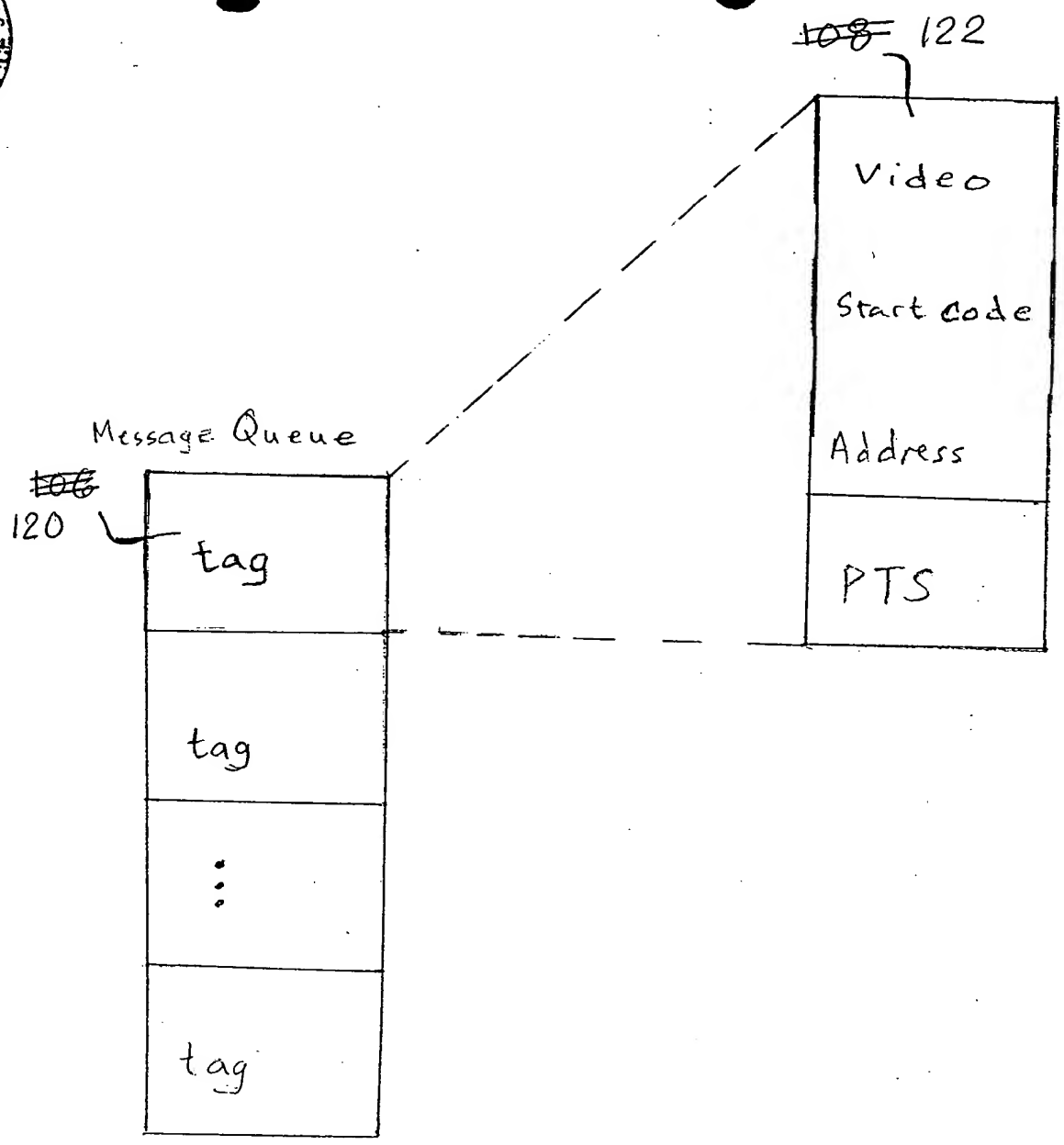
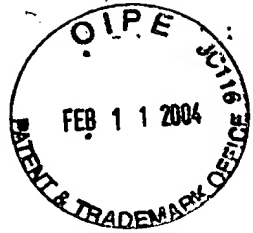


Fig. 9